

DVDM PCB 1/4

# DV-50

DVD/DVD-A/SACD/CD PLAYER

1 st Issue; July 2003

DVDM PCB 2/4

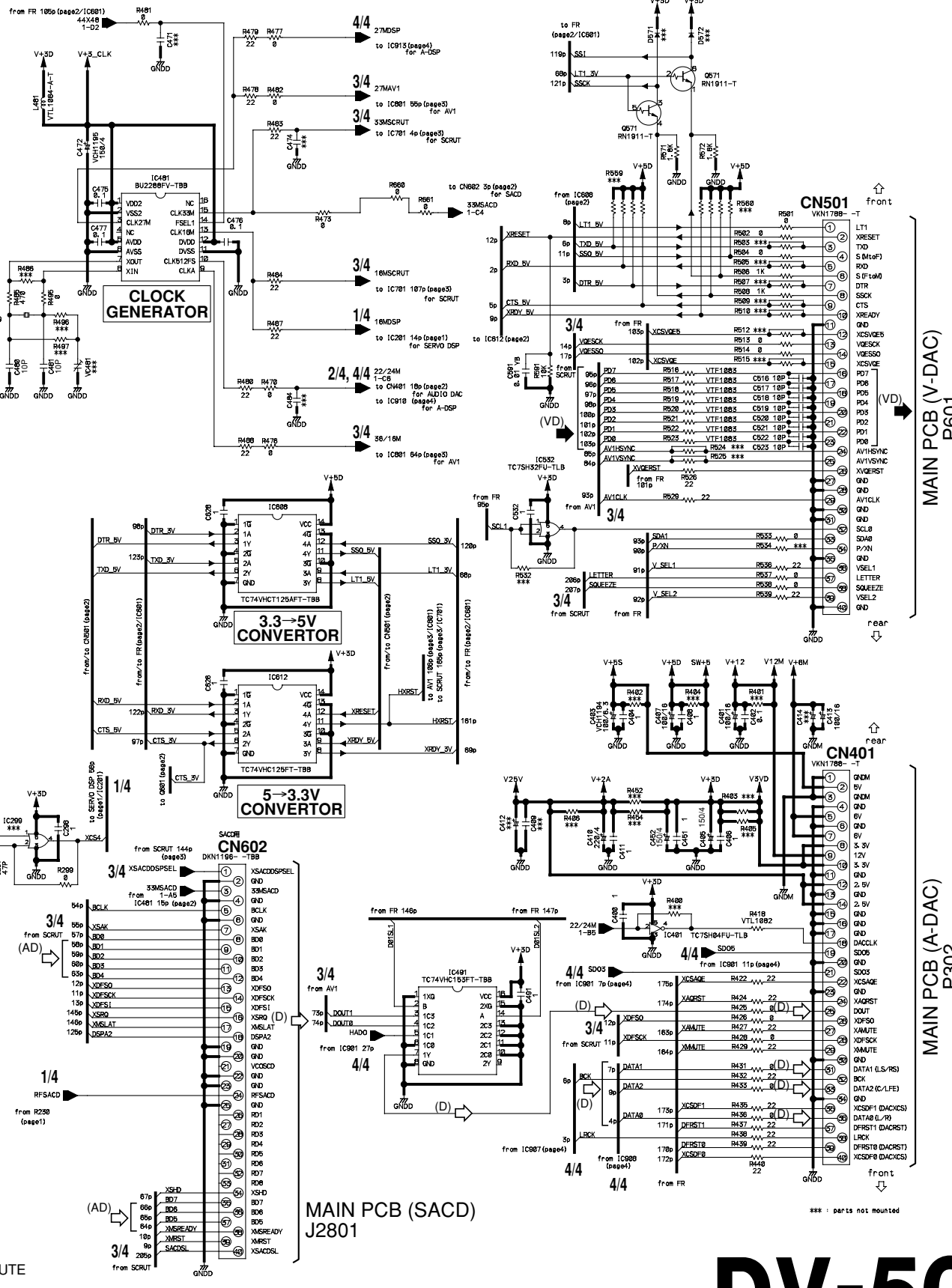
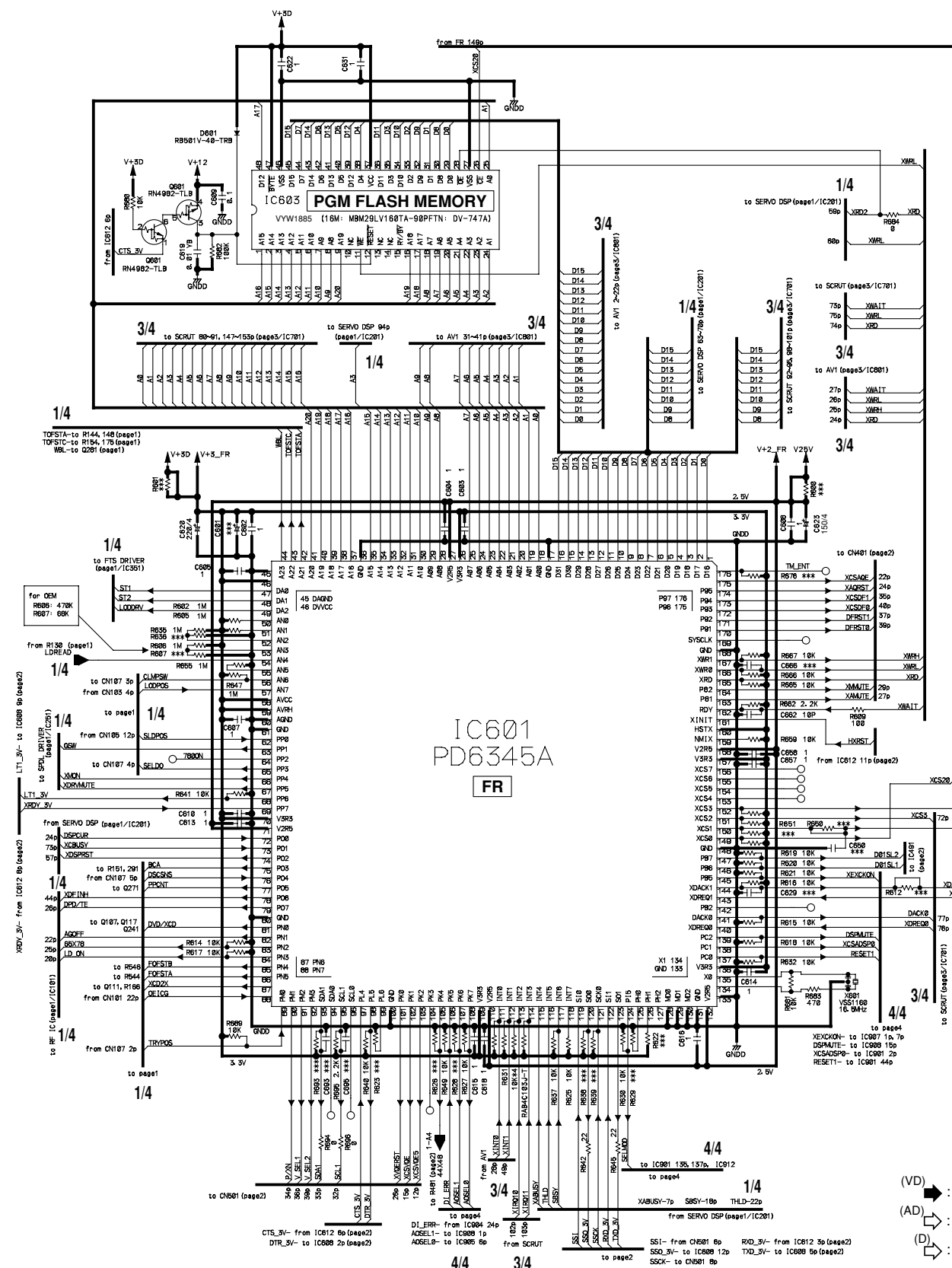
A

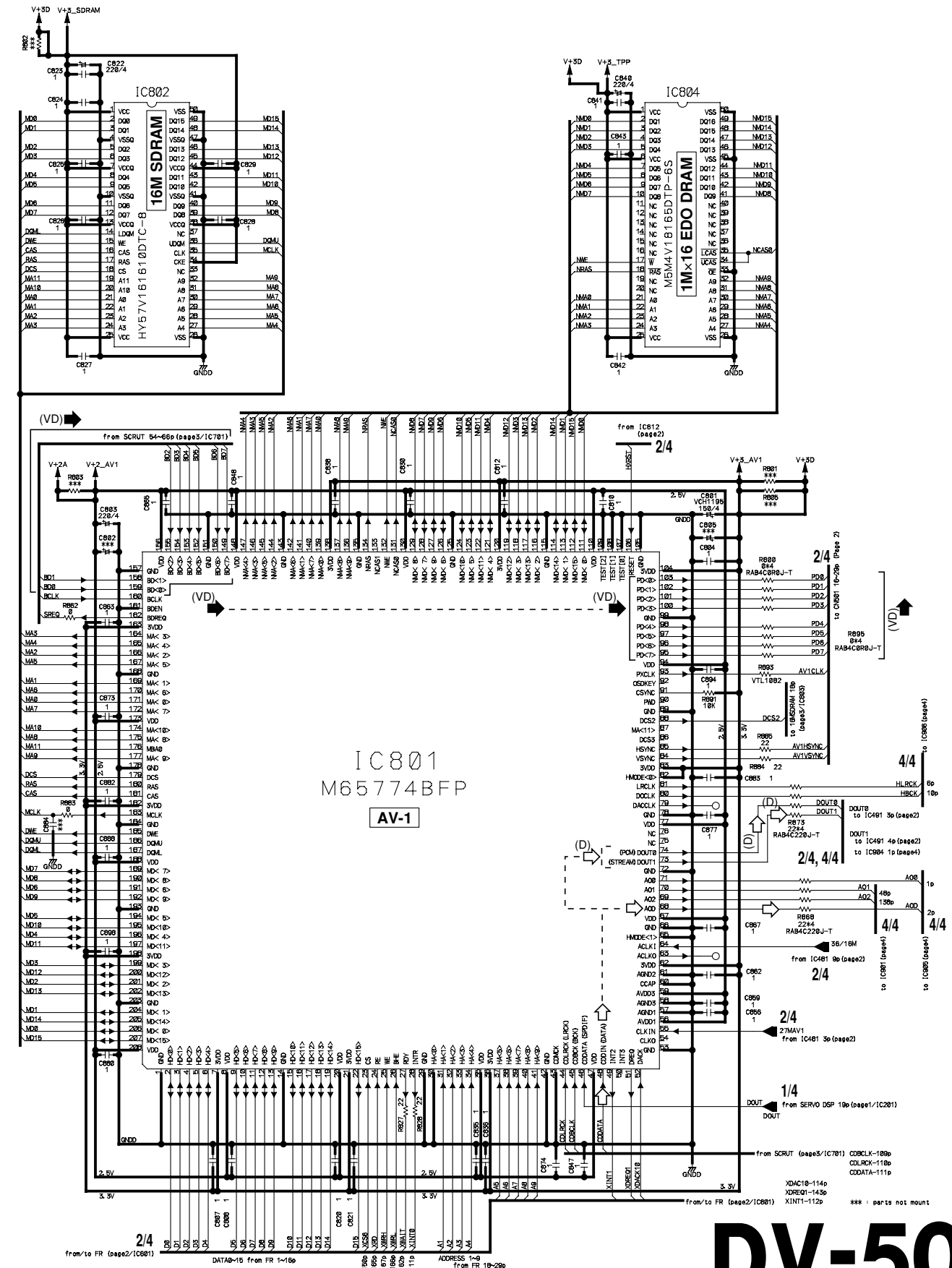
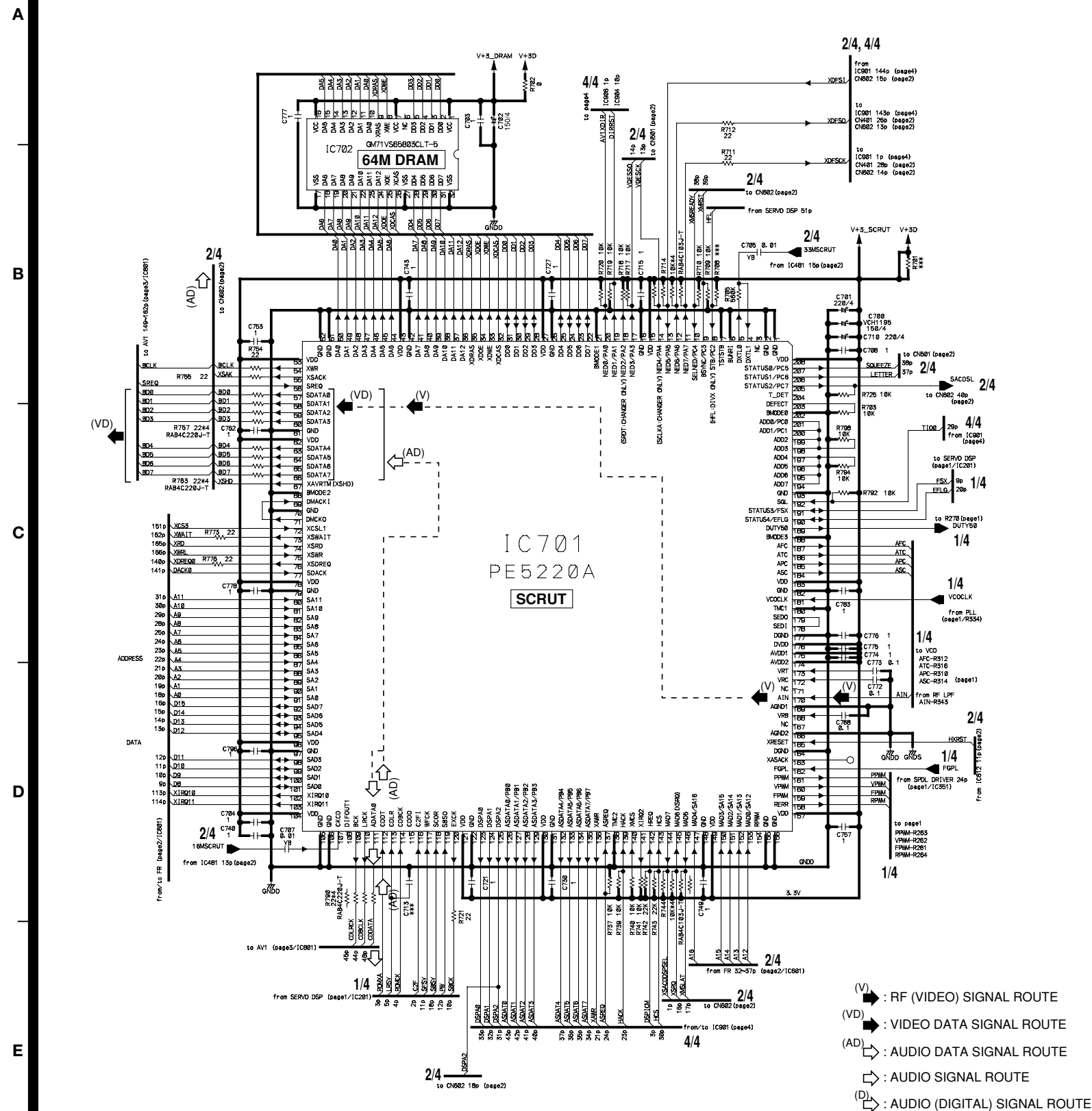
B

C

D

E



DVDM PCB **3/4**

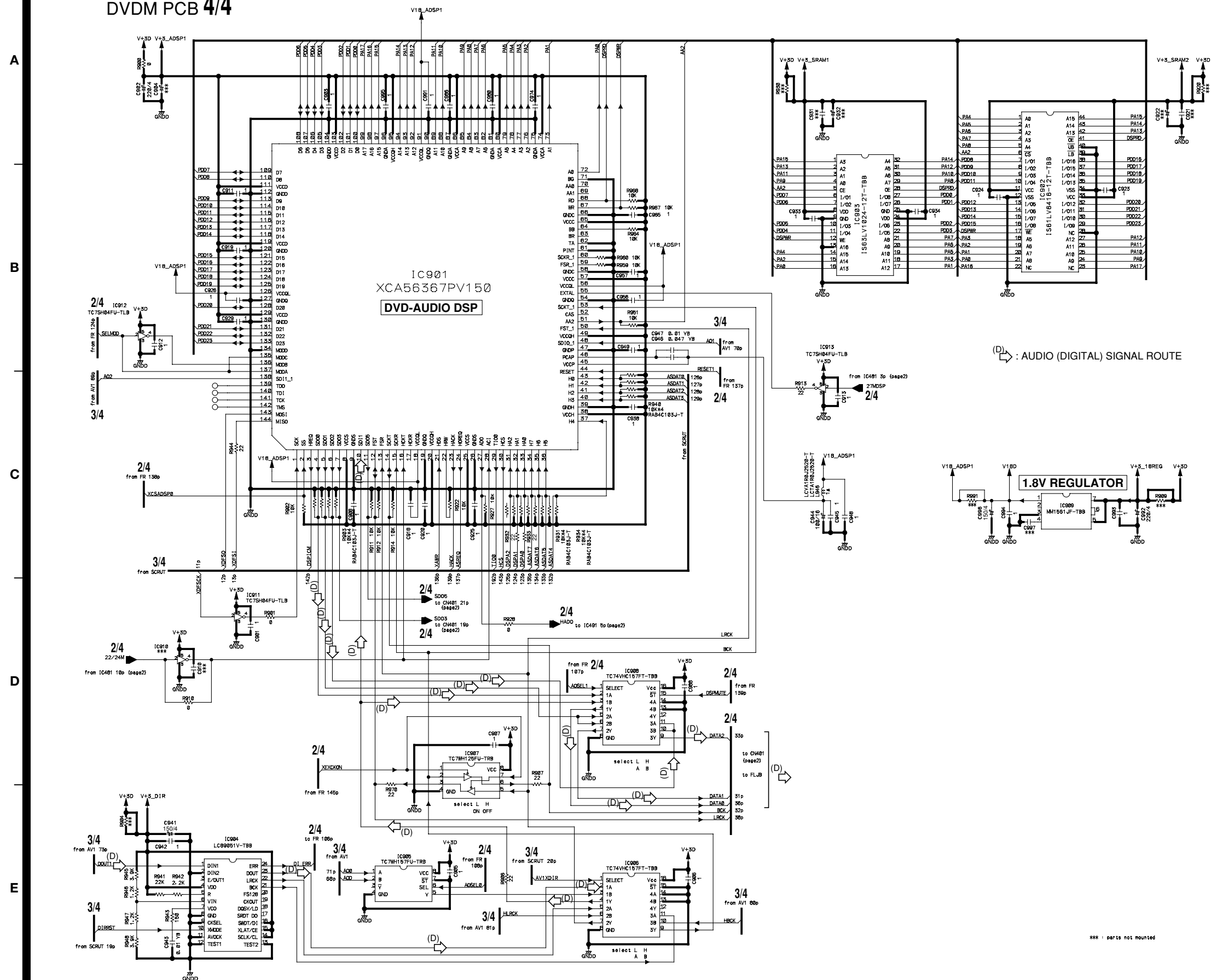
# DV-50

## DVD/DVD-A/SACD/CD PLAYER

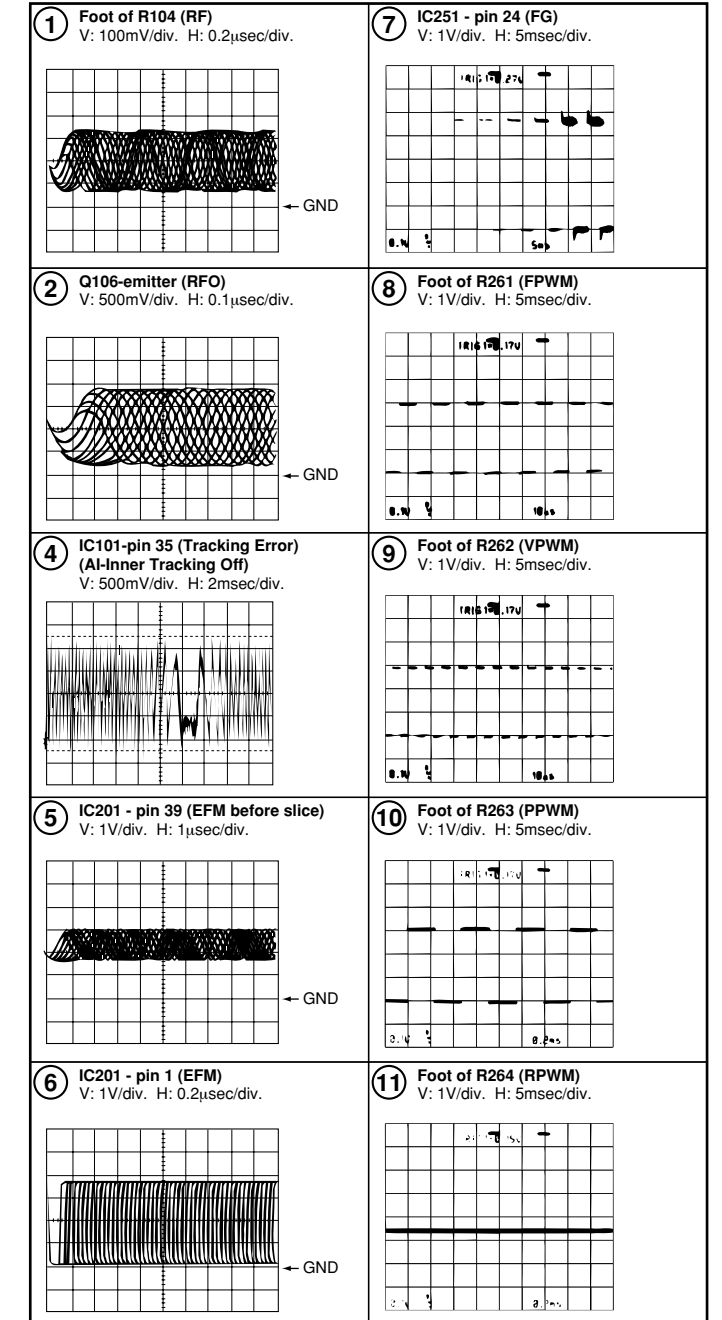
1 st Issue; July 2003



DVDM PCB 4/4

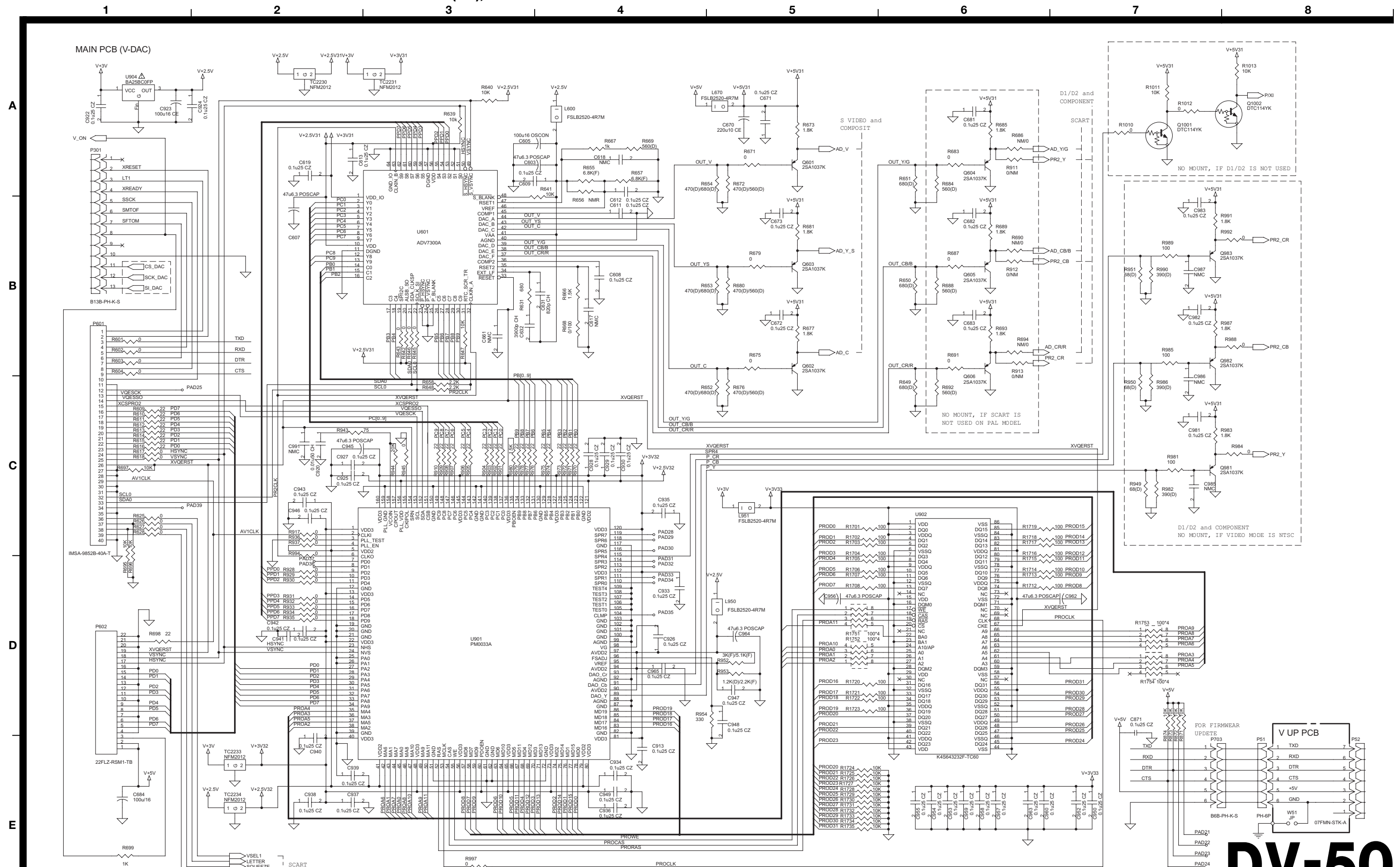


Measurement condition: No. 1 to 4 and 6 to 11: MJK1, Title 1-chp 1  
No. 5 : CD, ABEX-784 Track 1



Note : The encircled numbers denote measuring point in the schematic diagram.  
注意 : ○で囲まれた数字は回路図の各測定ポイントの番号を示します。

# TEAC SCHEMATIC DIAGRAM DV-50 MAIN PCB (1/5), V UP PCB



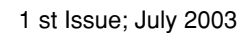
1. AS FOR THE VALUE OF THE PART DIVIDED WITH SLASH, THE RIGHT IS FOR PAL, THE LEFT IS FOR NTSC.
2. UNIT : RESISTOR IS OHM, CAPACITOR IS FARAD.
3. NMR MEANS NO MOUNT REGISTER.
4. NMC MEANS NO MOUNT CAPACITOR.

# DV-50

## DVD/DVD-A/SACD/CD PLAYER

1 st Issue; July 2003

## E



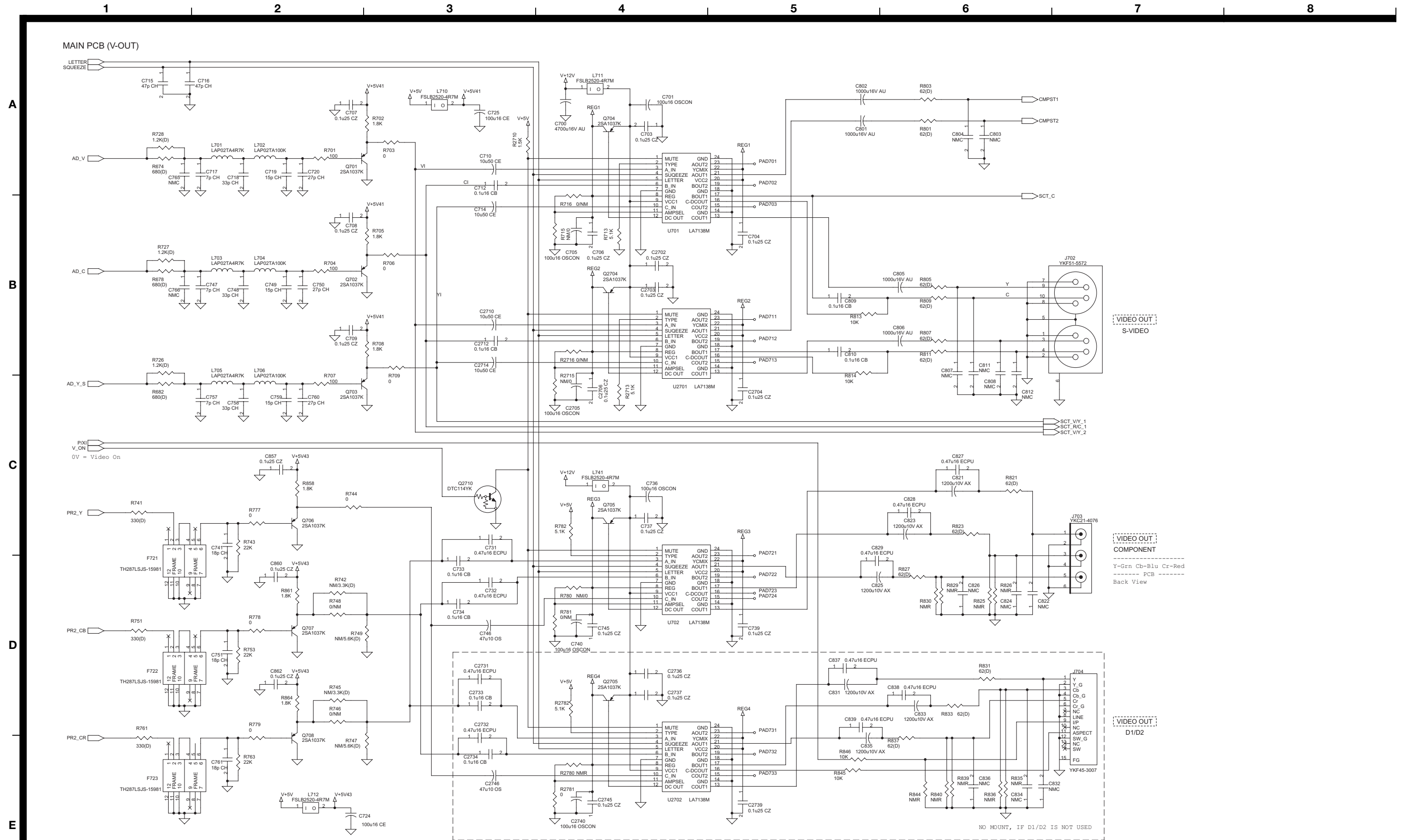
1. AS FOR THE VALUE OF THE PART DIVIDED WITH SLASH,  
THE RIGHT IS FOR PAL, THE LEFT IS FOR NTSC.
2. UNIT : REGISTRAR IS OHME, CAPACITOR IS FARAD.
3. NMR MEANS NO MOUNT REGISTER.
4. NMC MEANS NO MOUNT CAPACITER.





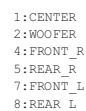
4. NMC MEANS NO MOUNT CAPACITER

# TEAC SCHEMATIC DIAGRAM DV-50 MAIN PCB (4/5)

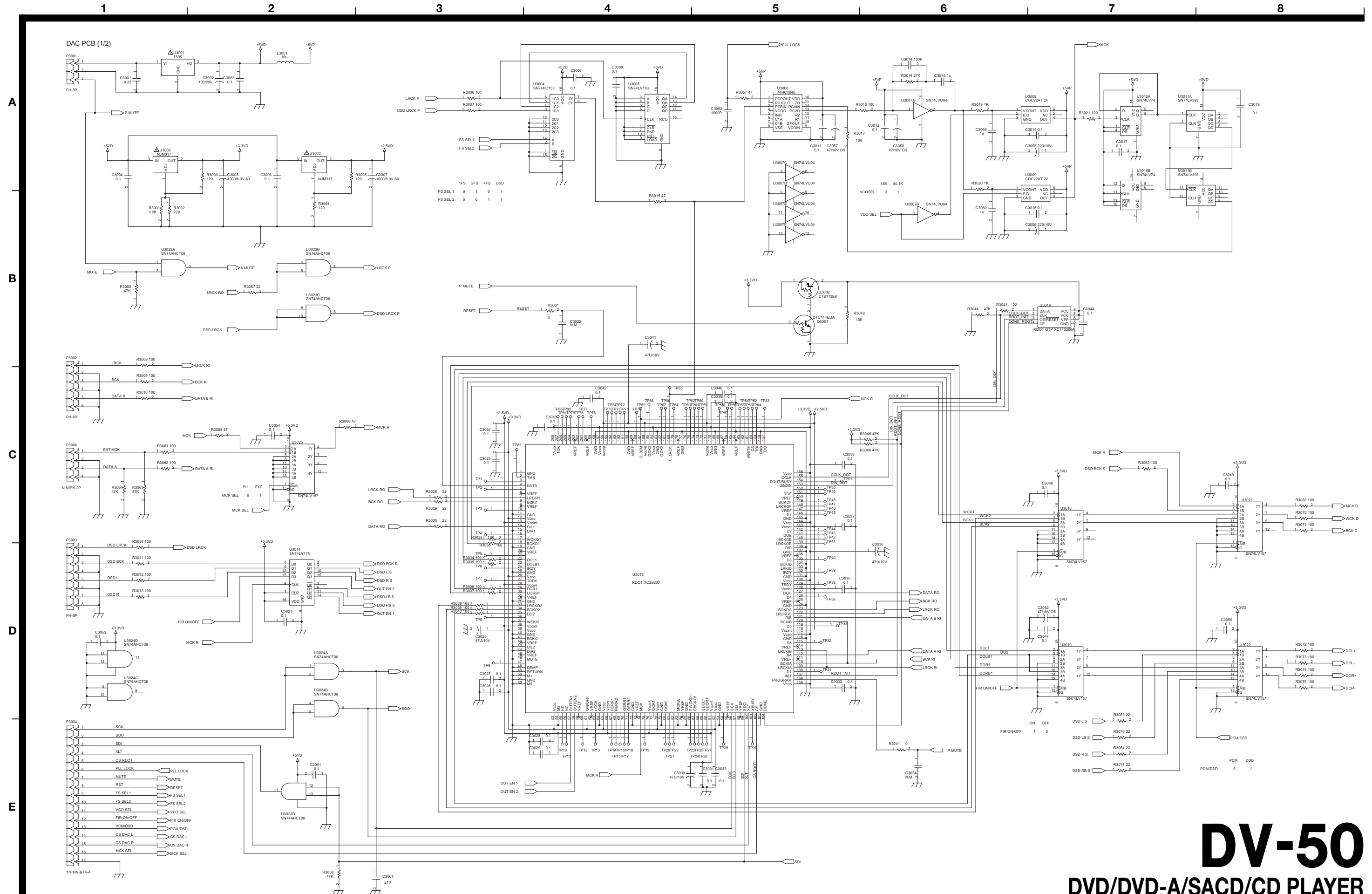


1. AS FOR THE VALUE OF THE PART DIVIDED WITH SLASH, THE RIGHT IS FOR PAL, THE LEFT IS FOR NTSC.
2. UNIT : REGISTAR IS OHME, CAPACITOR IS PARAD.
3. NMR MEANS NO MOUNT REGISTER.
4. NMC MEANS NO MOUNT CAPACITER.





# TEAC SCHEMATIC DIAGRAM DV-50 DAC PCB (1/2)



# DV-50

## DVD/DVD-A/SACD/CD PLAYER

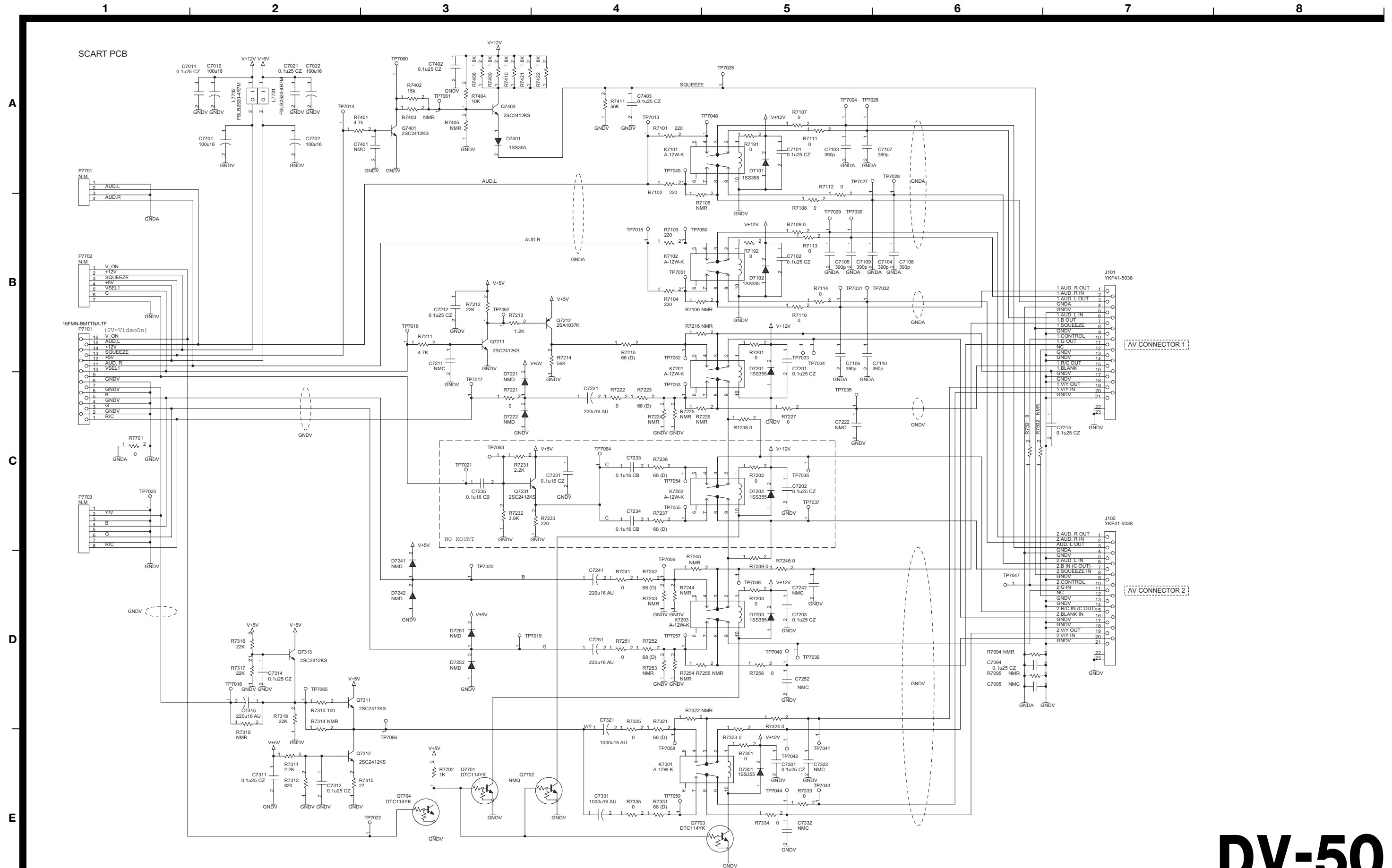
1 st Issue; July 2003



1 st Issue; July 2003

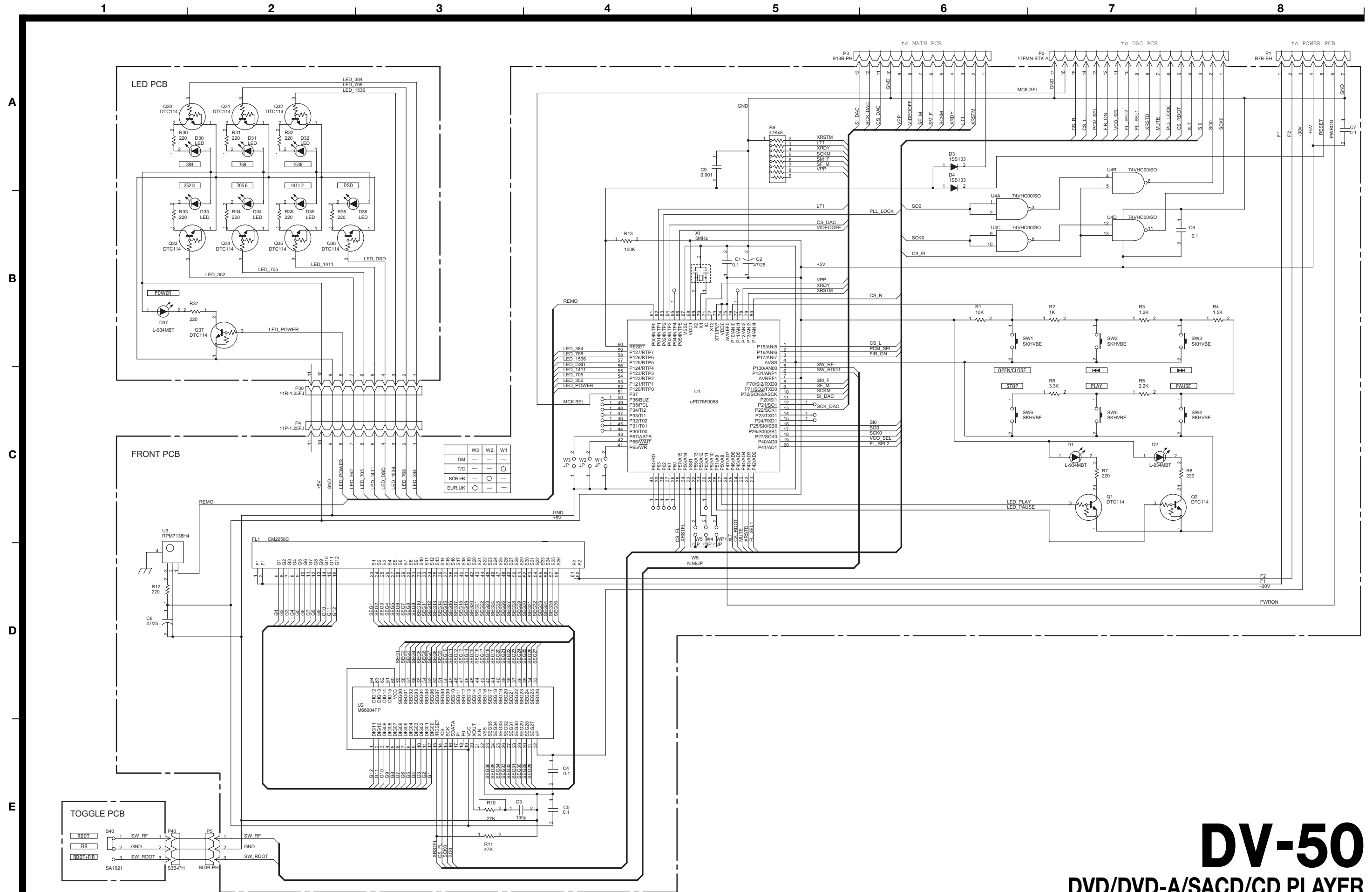


# TEAC SCHEMATIC DIAGRAM DV-50 SCART PCB

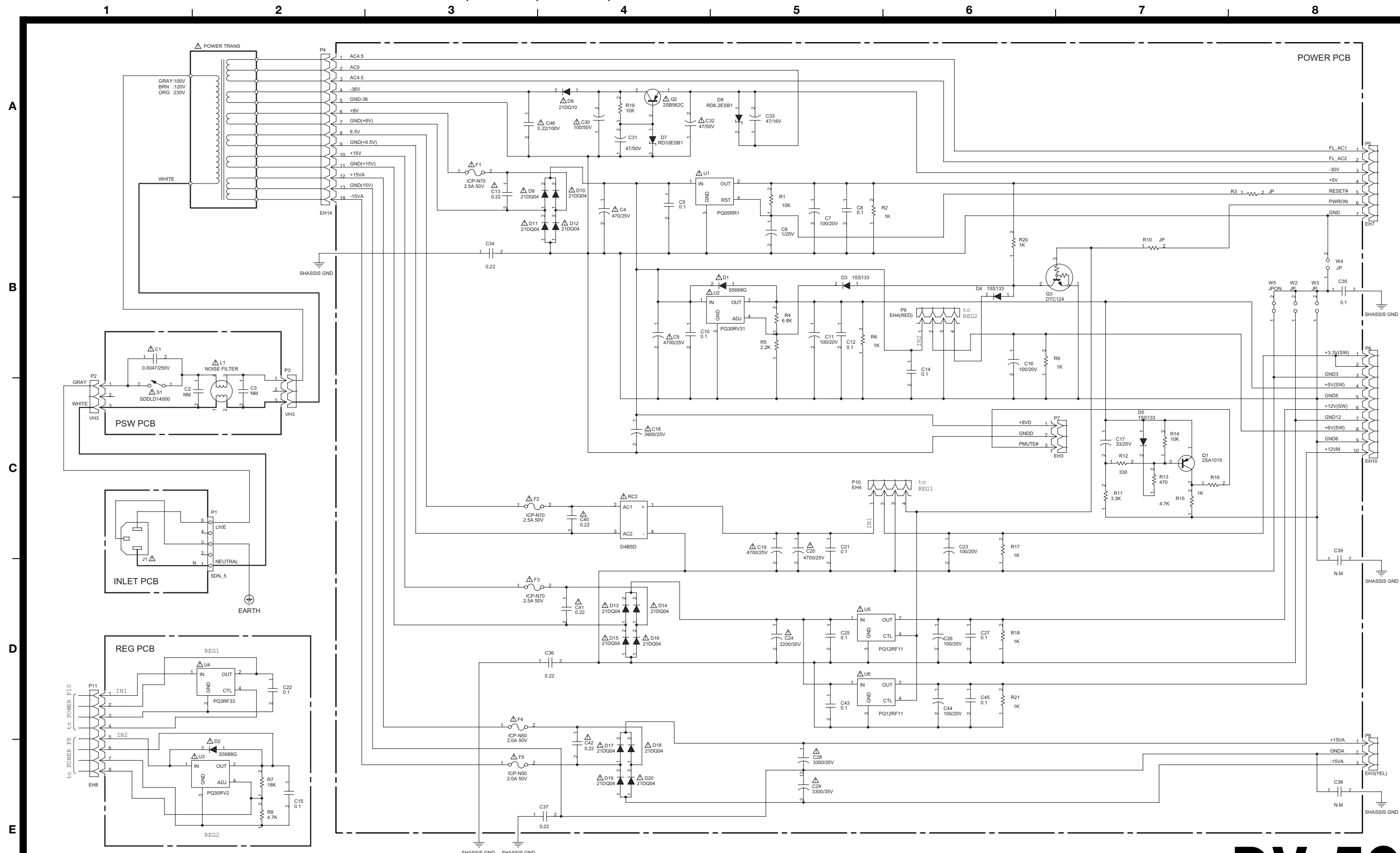


**DV-50**  
**DVD/DVD-A/SACD/CD PLAYER**  
 1st Issue; July 2003

# TEAC SCHEMATIC DIAGRAM DV-50 FRONT PCB, LED PCB, TOGGLE PCB



# TEAC SCHEMATIC DIAGRAM DV-50 POWER PCB, REG PCB, PSW PCB, INLET PCB



**INSTRUCTIONS FOR SERVICE PERSONNEL**  
**BEFORE RETURNING APPLIANCE TO THE CUSTOMER, MAKE LEAKAGE-CURRENT OR RESISTANCE MEASUREMENTS TO DETERMINE THAT EXPOSED PARTS ARE ACCEPTABLY INSULATED FROM THE SUPPLY CIRCUIT.**

**NOTES:**  
 1. Resistor values are in ohms (k=kilo-ohms, M=megohms).  
 2. Capacitor values are in microfarads (p=picofarads).  
 3. △Parts marked with this sign are safety critical components.  
 They must always be replaced with identical components-refer to the appropriate parts list and ensure exact replacement.

**注意**  
 1. 抵抗の単位はΩ (k=kΩ, M=MΩ) です。  
 2. コンデンサの単位はμF (p=pF) です。  
 3. △マークのある部品は安全規格重要部品です。  
 交換するときは必ずテック指定の部品を使用してください。

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